

(a) a nucleotide sequence which encodes the amino acid sequence:

V L P F D P I S M D V (SEQ ID NO:31),

(b) a nucleotide sequence which encodes the amino acid sequence

A L G S W G G W D H Y M D V (SEQ ID NO:32), and

(c) a nucleotide sequence which encodes an amino acid sequence having an
homology of at least 80% with an amino acid sequence from (a) or (b). –

--31. The antibody or antibody fragment according to claim 30, further comprising the
variable domain of the H chain and/or the variable domain of the L chain of a human
antibody.--

--32. The antibody or antibody fragment according to claim 31, wherein it comprises
both the variable domain of the H chain and the variable domain of the L chain.--

--33. The antibody or antibody fragment according to claim 30, wherein it is coupled to a
detectable labeling group or a toxin.

--34. A composition comprising an antibody or antibody fragment according to claim 30,
in combination with adjuvants, additives or excipients.--

--35. The antibody or antibody fragment according to claim 30, further comprising a
second antibody or antibody fragment subunit encoded by a nucleic acid which encodes a